

The container tube 1 is connected to the horizontal support linkage 2 by means of pivot connectors 5. The pivot connectors 5 have an attached circular top end 21 and an attached circular bottom end 22. The attached circular bottom end 22 is housed into bottom grooves 24 that enables the container tube 1 to pivot. The attached circular bottom end 22 ha[ve]s attached pins 25 to enable the container tube to move to fixed positions in the bottom grooves 2[5]4 that either enables fluid to pour over scrubbing cords 13 (illustrated in FIG 1) or rough surface sheets 19 (illustrated in FIG 2). The attached circular top ends 21 are housed in top grooves 28 in order to allow rotational movement of the container tube 1. The attached circular top end 21 and the groove 28 are connected to the container tube 1 at a position of approximately  $\frac{1}{2}$  radius distance above the center of the container tube 1 in order to cause the container tube rotate [back] to a position where[by] fluid is not poured onto either the scrubbing cords 13 or rough surface sheets 19 when force is released.

**Please replace Paragraph [0018] with this paragraph:**

The [bottom] support linkages 3, 4 are connected to the top horizontal support linkage 2 by means of front legs 6 and rear legs 7. The front legs 6 are connected to the front support linkage [2] 3 by means of front bottom connectors 8. The rear legs 7 are connected to the [rear] back support linkage [3] 4 by means of rear bottom connectors 9. The legs are connected to the top horizontal support linkage 2 by using top connectors 10 to make an angle that is sufficient to form a stable structure such as a 45 degree angle (illustrated in FIG 3). The device is positioned above a base 11. The base 11 is rigid having a surface connection means underneath. For private locations, the connection means are rubber suction cups. For public locations, the connection means are screws or any device that causes permanent attachment.

**Please replace Paragraph [0019] with this paragraph:**

With reference to FIG 1, fluid is administered into the container tube 1 by means of a manifold nozzle 12. The nozzle 12 is connected to the container tube 1 and can contain a removable cap. [The fluid passes from the container tube 1 onto scrubbing cords 13 out of outlet orifices 14 that are positioned along the side of the container tube 1.] The fluid passes from the container tube 1 onto scrubbing cords 13 out of outlet orifices 14 that are positioned along the side of the container tube 1. A preferred embodiment is that there are overhangs at the bottom end of the outlet orifices 14 to guide the pouring of fluid onto the scrubbing cords 13. The scrubbing cords 13 are connected to the top horizontal support linkage 2 and the bottom front horizontal support linkage 3 so that they are easily removable so that they can be replaced. The container tube 1 is positioned above the top horizontal support linkage 2 in a sufficient angle to cause detergent to be poured on top of the scrubbing cords 13.

**Please replace Paragraph [0020] with this paragraph:**

The scrubbing cords 13 can be composed of porous or fibrous material to enable the absorption of liquid such as cloth or plastic. The cords 13 can also be elastic. A preferred embodiment is that the cords 13 are composed of double waved fibrous nylon. Another preferred embodiment is that the scrubbing cords 13 are removable so that they can be replaced when they are worn out. Another preferred embodiment is that the scrubbing cords 13 can vary in size in order to accommodate different sizes of feet.

**Please replace Paragraph [0021] with this paragraph**

The scrubbing cords 13 have structured ends 26 that can attach to the top horizontal support linkage 2 and the bottom horizontal support linkage 3. Preferably the structured ends 26 of the scrubbing cords have a slender tubular shaft with a flat head having a larger diameter than the tubular shaft. This type of structure can securely fasten to irregular shaped holes 20 positioned along the linkages 2, 3 where one part of the hole 20 is large enough for the flat head to enter into whereas the other part of the hole 20 is small enough to retain the flat head once the structured end 26 is directed into the smaller part of the hole 20. This will securely attach the scrubbing cords 13 into horizontal linkages 2, 3. On the top horizontal support linkage 2 the irregular shaped holes 20 are aligned evenly across the linkage 2. On the bottom horizontal support linkage 3 the irregular shaped holes 20 are aligned whereby the holes 20 towards the ends of the present invention are positioned [higher up] lower down the side of the bottom horizontal support linkage 3 while the holes residing closer to the center of the present invention are increasingly positioned [lower] higher along the side of the bottom horizontal support linkage 3. This enables the [all] spaces between the toes to be comfortably scrubbed simultaneously.

**Please replace Paragraph [0022] with this paragraph**

FIG 4 illustrates describes a portion of the container tube 1, horizontal support linkage 2 and nozzle 12 and the mechanism for depositing the fluid onto the scrubbing cords 13 in detail. Downward rotational force is applied by the operator onto the container tube 1 that causes the container tube 1 to rotate downward whereby fluid is poured through the outlet orifices 14 onto the scrubbing cords 13. A preferred embodiment is that the bottom parts of orifices 14 have overhangs 29 that guide the pouring fluid onto the scrubbing regions. In FIG 4A, the overhangs 29 are displayed in a horizontal position and FIG 4B illustrates the overhangs 29 being in a vertical position as they are used to guide the pouring of fluid onto the scrubbing cords 13. When the downward force is released the container tube 1 rotates back to its original position whereby the remaining fluid is retained in the container tube 1. This is done by gravity force due to the top groove 28 illustrated in FIG 3 being approximately one half radius distance from the center of the container tube 1 end.

**Please replace Paragraph [0023] with this paragraph**

In FIG 2, a[n] support sheet 15 is fixed in parallel with the rear legs 7 using vertical braces 16 and a horizontal brace 17 that connects the support sheet 15 to the top horizontal support linkage 2 and the bottom rear support linkage 4. The support sheet 15 contains a plurality of orifices 18 in order to permit the passage of fluid and air. The support sheet 15 can be composed of plastic or rubber. Connected to the support sheet 15 are two rough surface sheets 19 that contain a coarse surface in order to enable the object to be cleaned such as a foot to be scrubbed. The rough surface sheets 19 can be connected to the support sheet 15 using any suitable adhesive such as glue. The rough surface sheets 19 can be removable. The rough surface sheets 19 are sufficient to remove callous" on feet. The container tube 1 can be pivoted into a position above the rough surface sheets whereby upon downward rotation of the container tube 1 detergent is poured out of orifices 23 onto the rough surface sheets 19. A preferred embodiment is that there are overhangs at the bottom end of the outlet orifices 23 to guide the pouring of fluid onto the rough surface sheets 19.